

Ibrahim AL Siblani

📍 Hadath, Beirut, Lebanon

✉ ibrahimsbl1234@gmail.com

📞 76099325

🌐 <https://www.linkedin.com/in/ibrahim-siblani-043398211/>

🌐 <https://ibrahimsbl.github.io/IbrahimsPortfolio/>

EDUCATION

Master degree in Computer Science

Lebanese University • Beirut, Hadath
• 2022-2023

Bachelor degree in Computer Science

Lebanese University • Beirut, Hadath
• 2019-2022

SKILLS

Languages: C , Java , Python , C#

Front End: HTML, CSS, Bootstrap, JavaScript, ReactJs , Angular.

Back End: PHP (WAMP server), ASP.Net Core (IIS server), SpringBoot (Tomcat, maven).

Version Control System (Git)

Desktop development: JavaFX

Database: SQL, MYSQL

Design patterns including MVC.

CERTIFICATIONS

ICT Huawei AI certificate

Huawei • 2022

LANGAUGE

English: Professional

Arabic: Native

SUMMARY

Versatile technologist skilled in C, Java, Python, and C#, with expertise in full-stack web development (HTML, CSS, Bootstrap, JavaScript, ReactJs , Angular). Backend proficiency in PHP, ASP.Net Core, Spring Boot, and Git for crafting resilient applications. Additional capabilities in desktop development (JavaFX), SQL, MYSQL, and proven problem-solving. Effective communicator with a sales background, seeking to contribute dynamic skills to innovative teams and transformative projects.

EXPERIENCE

Software Development Intern

September 2023 – October 2023

Bank Audi – Beirut, Lebanon

- Developed .NET APIs for seamless data exchange.
- Created responsive UIs with Blazor and Controller MVC.
- Collaborated effectively with the development team.
- Troubleshoot and resolve technical issues.

Software Engineering Intern

November 2023 – Present

Greenie Web – Singapore

- Conducted research on programming language optimization, implementing innovative techniques to enhance efficiency and analyzing performance metrics.
- Created a dynamic website using React for frontend functionality, Vite.js for efficient build processes, and Tailwind for responsive and streamlined UI design.

PROJECTS

Restaurant website

Developed using admin and customer views using HTML, CSS, JavaScript, Bootstrap, PHP, and MySQL. Admin view facilitated menu updates and reservation management, while the customer view supports menu exploration, ordering, and reservations.

Airline Reservation System

Created a desktop app using JavaFX for the UI, SQL for database operations, and MSSQL server for efficient data management. The system enables users to view flight information, make reservations, and manage both flight and reservation data.

Book Shop

Created a Book Shop desktop application uses JavaFX for the UI, SQL for database management, and Scene Builder for the UI design. It allows users to explore books, update inventory, make purchases, and manage book data.

Portfolio

Developed a personal portfolio using HTML, CSS, JavaScript, Bootstrap, PHP, and MYSQL for frontend and backend functionality, the new version is designed using Angular.

University Academic Registration website

Developed an Academic Registration website using HTML, CSS, JavaScript, Bootstrap, PHP, and MYSQL for frontend and backend functionality, automating student registration and supervisor approval processes.

Jewelry Shop API and Customer Interface Websites

Developed a Jewelry Shop API for managing jewelry items and a customer interface for searching, adding to cart, and liking jewelry items, ensuring a user-friendly shopping experience.